

Fig. 1

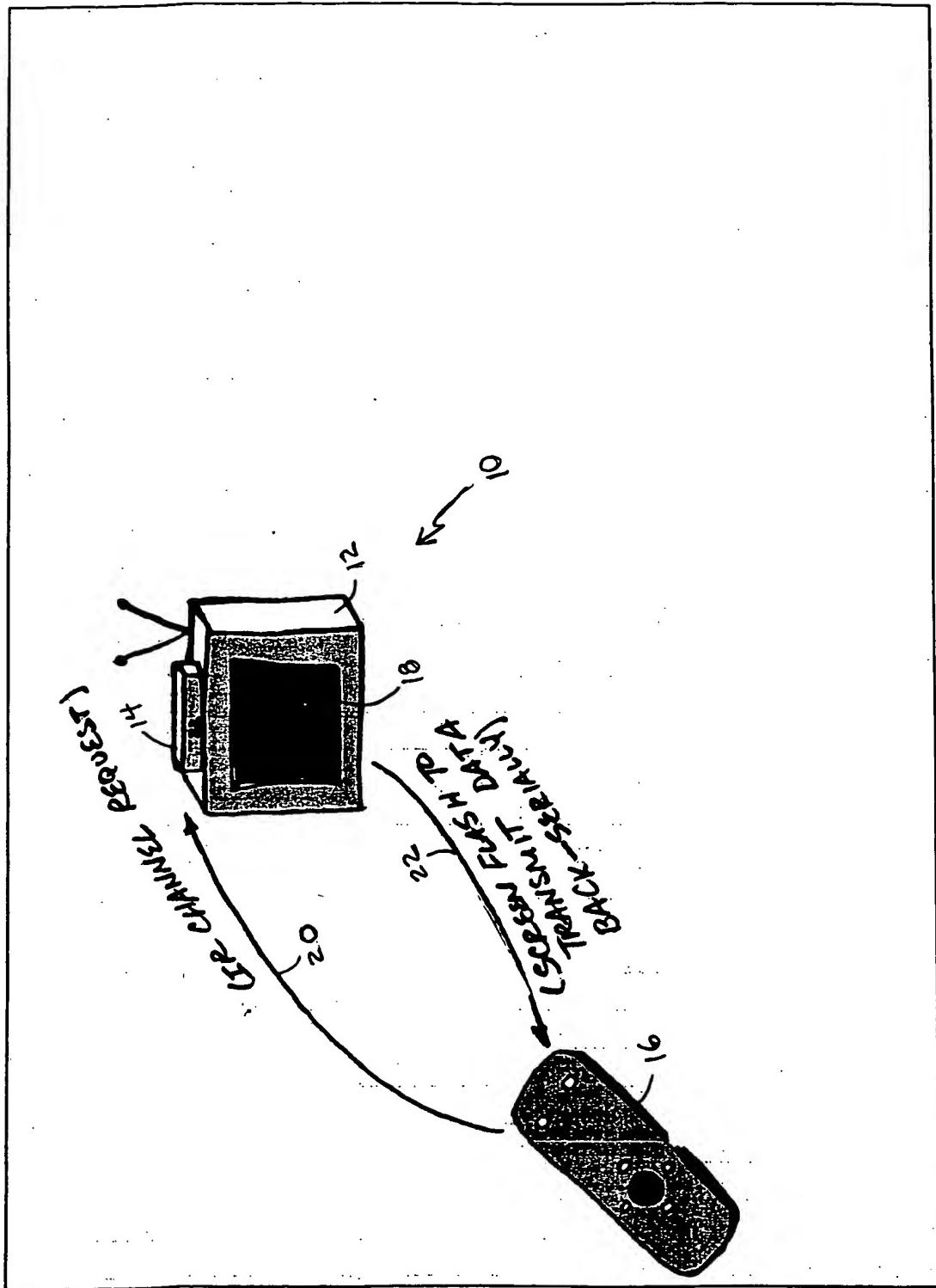
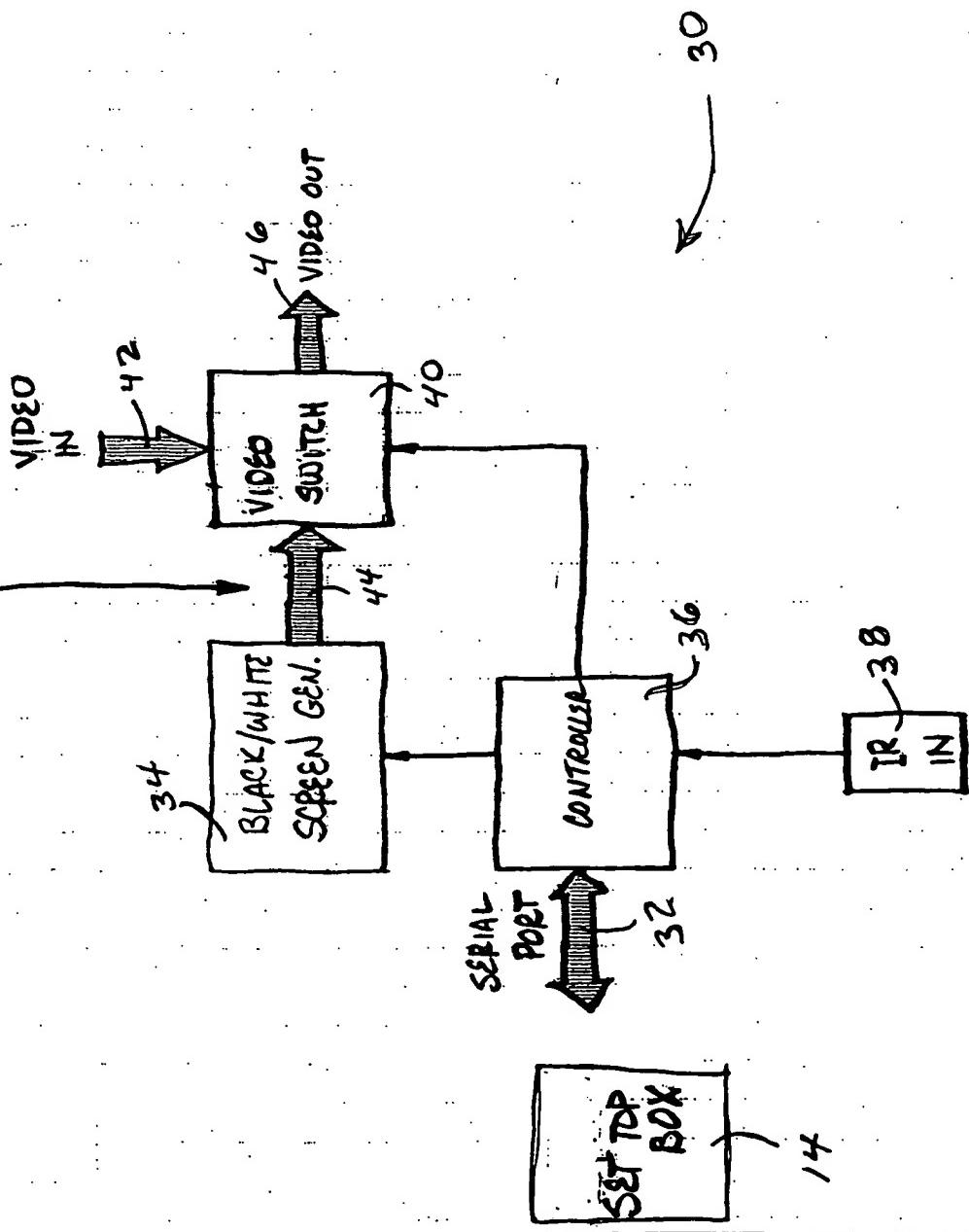


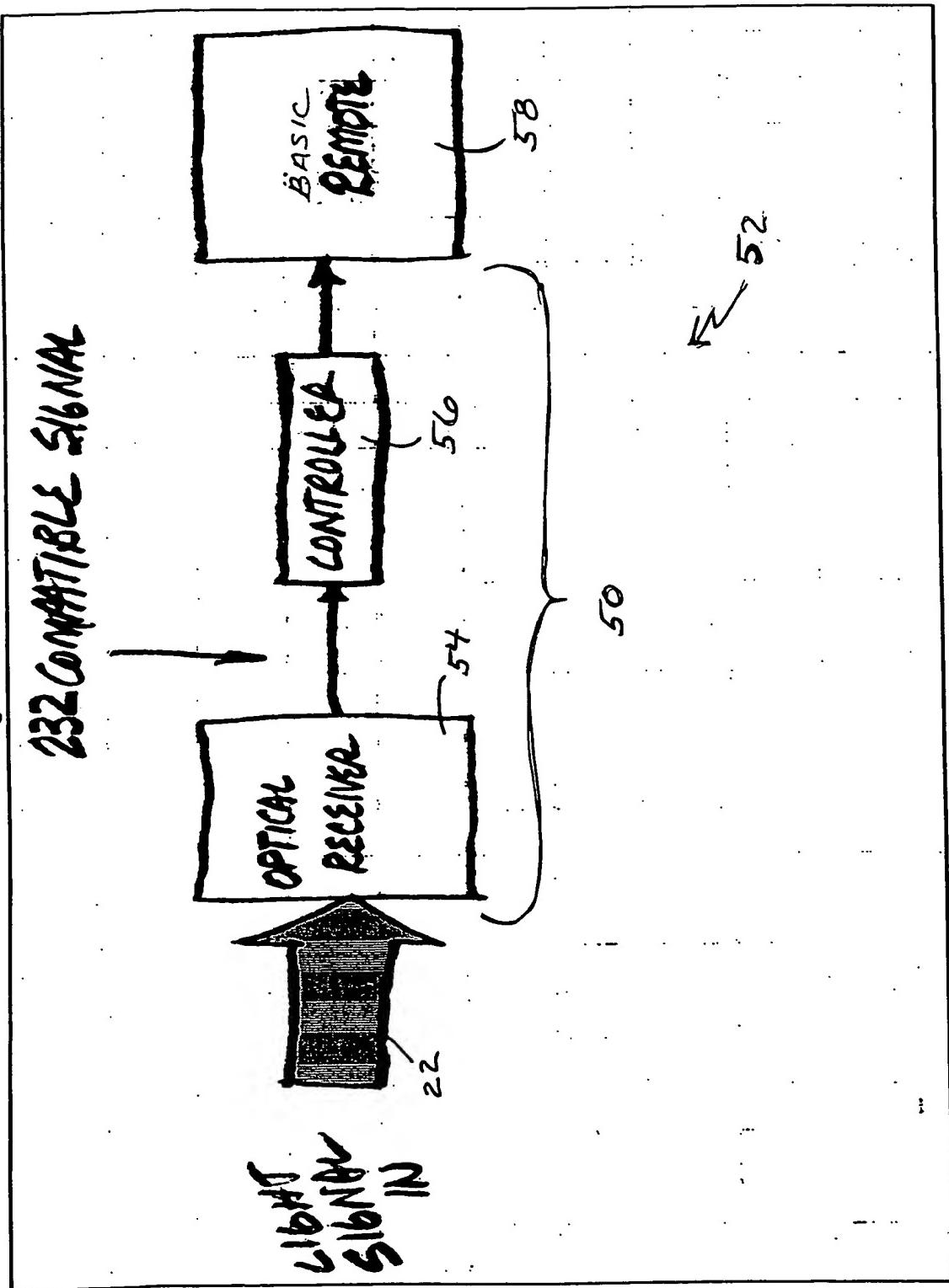
Fig. 2

232 COMPATIBLE SIGNAL (LIGHT IS "1", DARK IS "0")



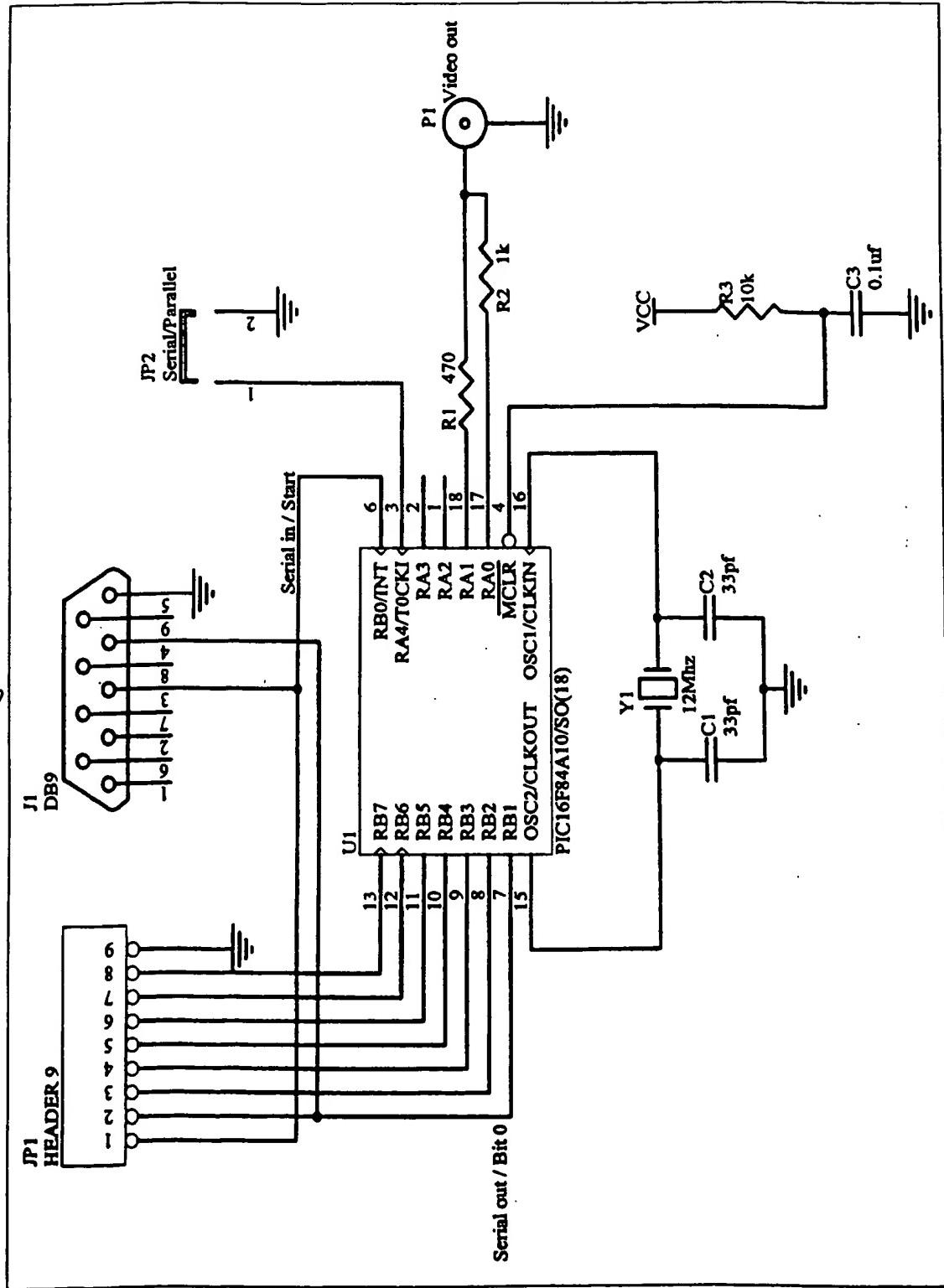
232 Compatible S16NAC

Fig. 3

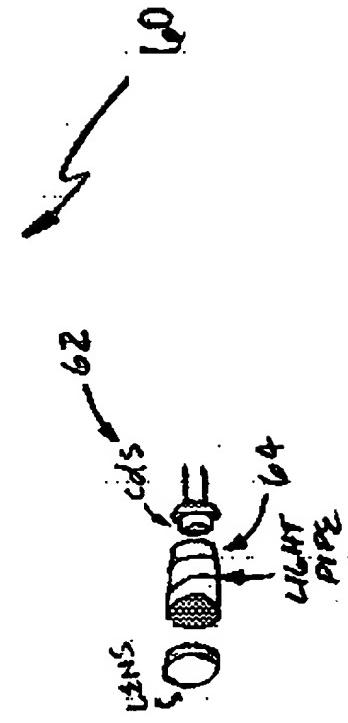
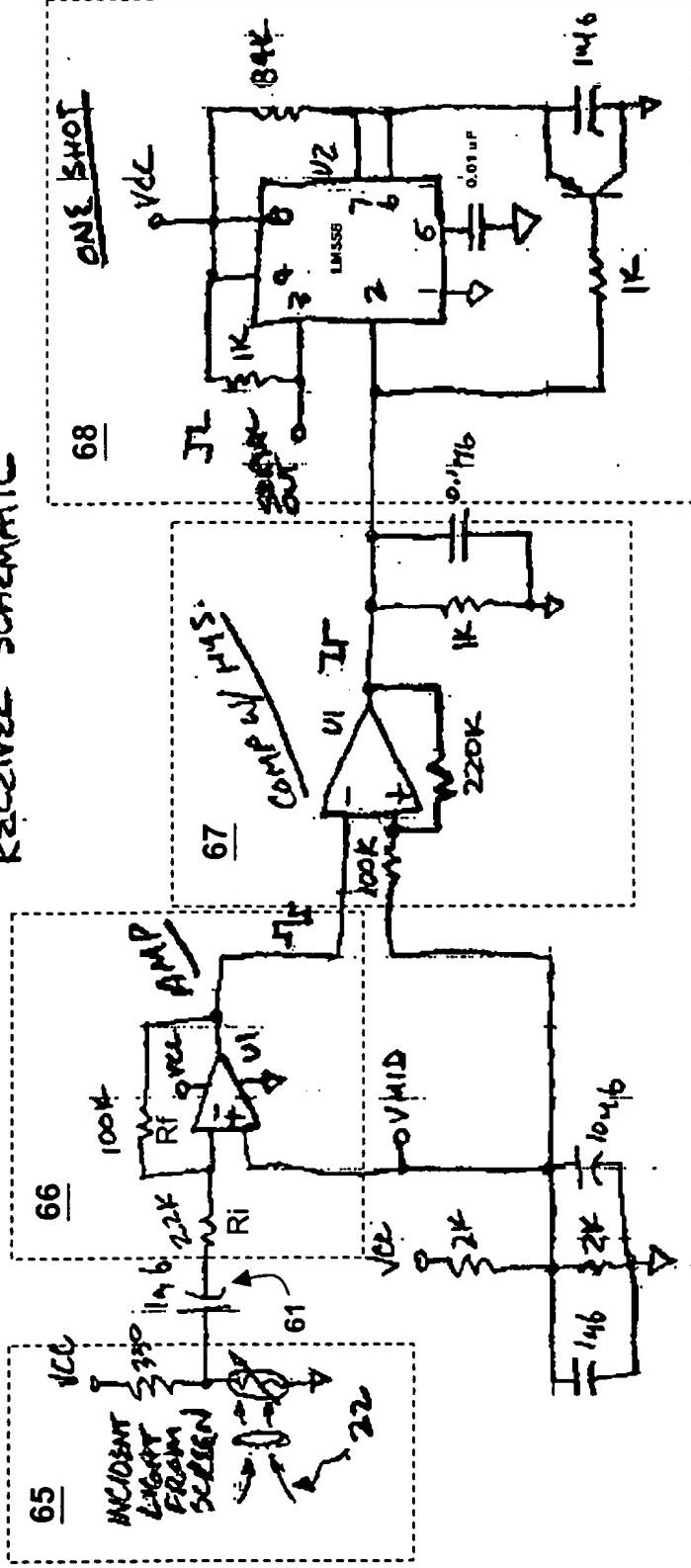


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Fig. 4



RECEIVER SCHEMATIC



**FIGURE 5**

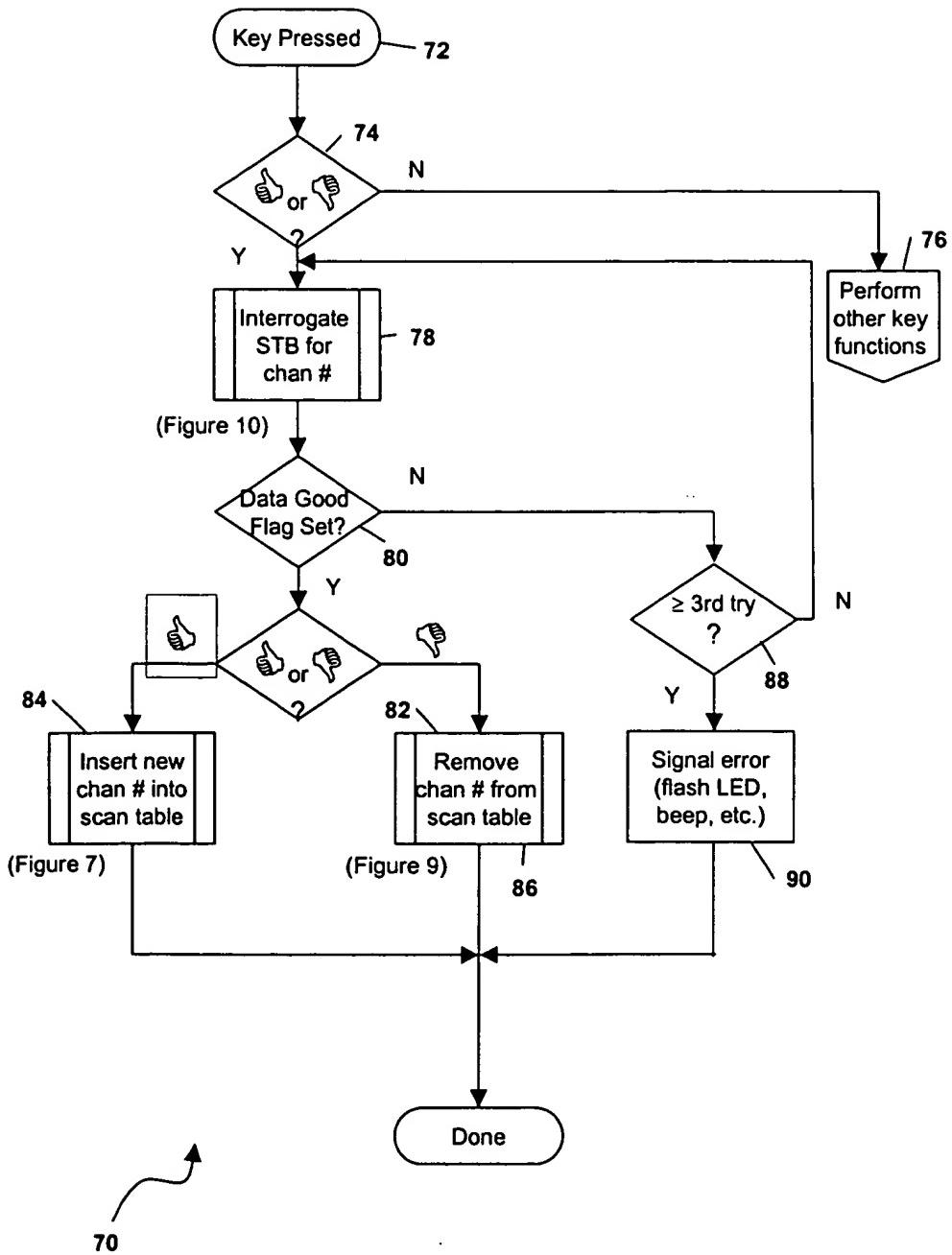


FIGURE 6

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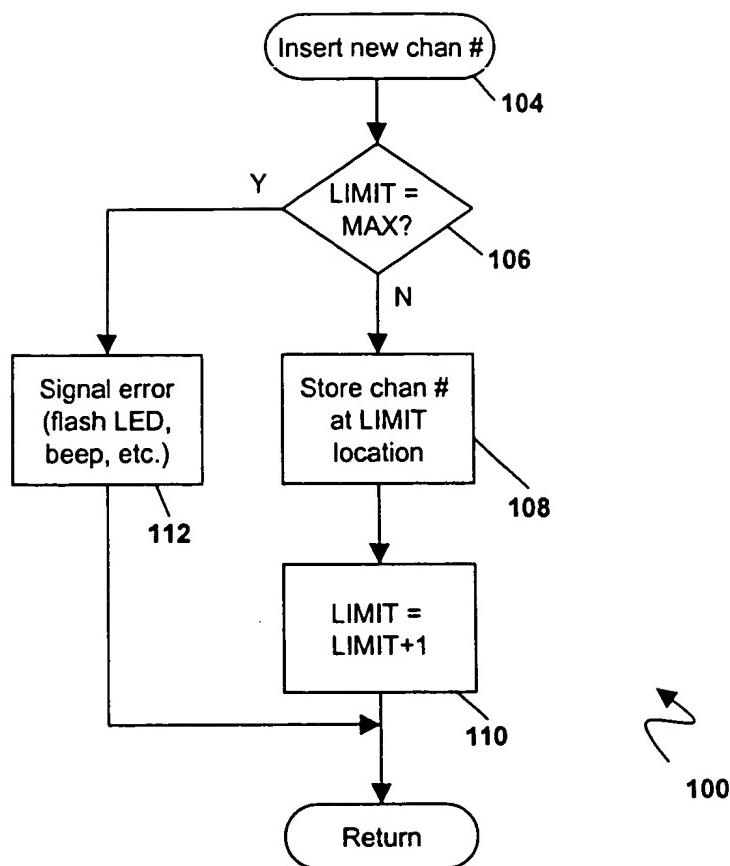


FIGURE 7

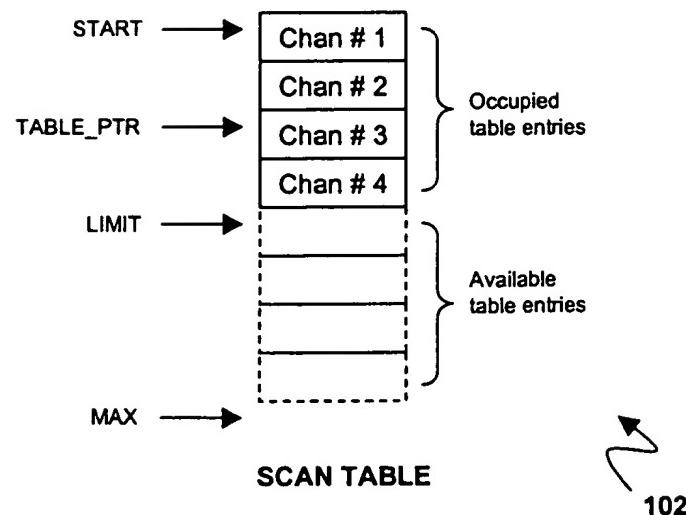


FIGURE 8

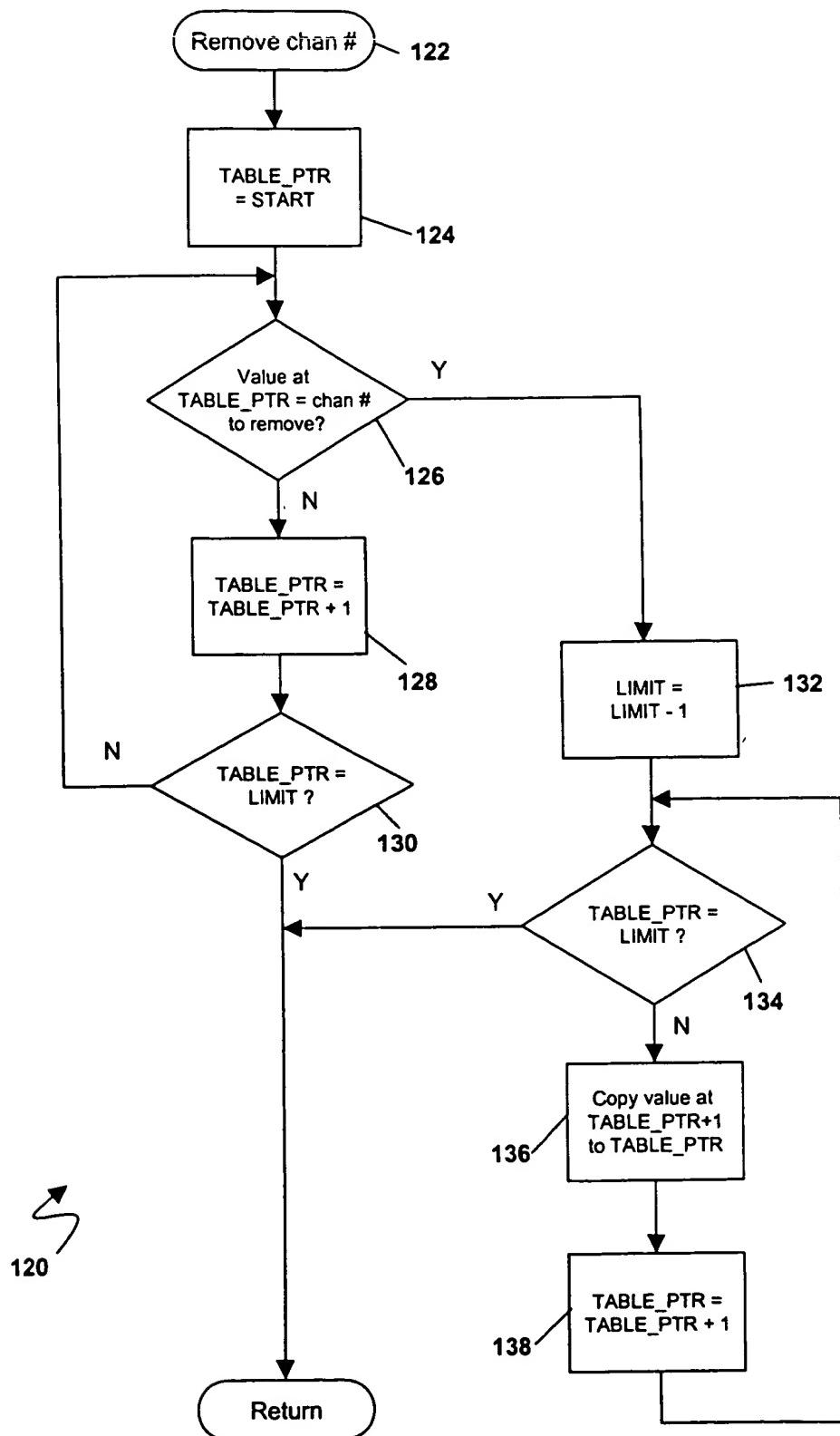
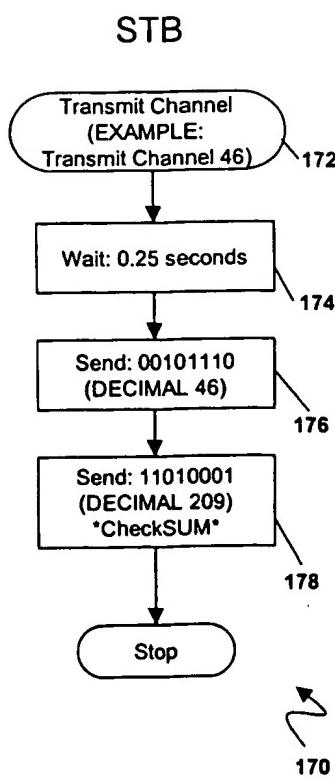


FIGURE 9

0000000000000000



**NOTES:**  
Data Transmitted has the following format: 16 bit packet comprising an 8-bit data field (offers the ability to send 0-255 for channel information) followed by the data inverted as a checkSUM.

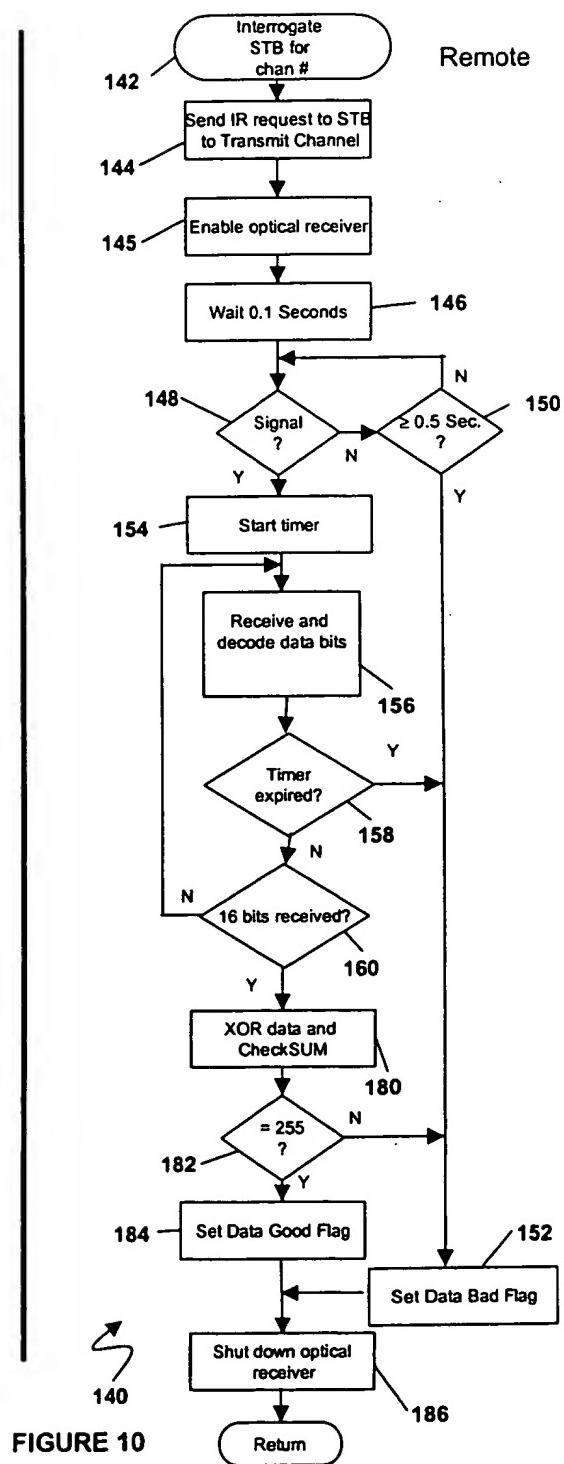


FIGURE 10